

SEQUENCE LISTING

<110> Schubert, Anthony

<120> Methods for Disease Screening

<130> EXT-055

<140>

<141> 2003-06-20

<160> 11

<170> PatentIn version 3.1

<210> 1

<211> 21

<212> DNA

<213> Artificial Sequence

<220>

<223> Primer

<400> 1

agccccagtg atcttccaga t

21

<210> 2

<211> 24

<212> DNA

<213> Artificial Sequence

<220>

<223> Primer

<400> 2

agggtgtgga ggtgttttac ttct

24

<210> 3

<211> 23

<212> DNA

<213> Artificial Sequence

<220>

<223> Probe

<400> 3

ccctggacaa accatgccac caa

23

<210> 4

<211> 37

<212> DNA

<213> Artificial Sequence

<220>

<223> Probe

<400> 4

gtggagtatt tgatagtga ttaaccttat gtgtgac

37

<210> 5

<211> 37

<212> DNA

<213> Artificial Sequence

<220>

<223> Probe

<400> 5

ttccagcagt gtcacagcac cctagaacca aatccag

37

<210> 6

<211> 37

<212> DNA

<213> Artificial Sequence

<220>

<223> Probe

<400> 6

cagatagccc tggacaaaca atgccacgaa gcagaag

37

<210> 7

<211> 37

<212> DNA

<213> Artificial Sequence

<220>

<223> Probe

<400> 7

tactcccctg ccctcaacaa gatgttttgc caactgg

37

<210> 8

<211> 35

<212> DNA

<213> Artificial Sequence

<220>

<223> Probe

<400> 8

atttcttcca tactactacc catcgacctc tcatc

35

<210> 9

<211> 37

<212> DNA

<213> Artificial Sequence

<220>

<223> Probe

<400> 9

atgaggccag tgcgccttgg ggagacctgt ggcaagc

37

<210> 10

<211> 37

<212> DNA

<213> Artificial Sequence

<220>

<223> Probe

<400> 10

gaaaggacaa ggggtggttgg gagtagatgg agcctgg

37

<210> 11

<211> 314

<212> DNA

<213> Homo Sapiens

<220>

<221> misc_feature

<222> (246)..(253)

<223> n corresponds to a nucleotide of unknown identity.

<400> 11

ccagtgggtat agaaatcttc gattttttaa ttcttaattt taggttgcag tttcatcact

60

gtctgcggta atcaagtttt tagaactctt atcagatgat tccaactttg gacagtttga

120

actgactact tttgacttca gccagtatat gaaattggat attgcagcag tcagagccct

180

taaccttttt caggtaaaaa aaaaaaaaaa aaaaaaaaaa agggttaaaa atgttgattg

240

gttaannnnn nnngacagat agtgaagaag gcttagaaag gagctaaaag agttcgacat

300

caatattaga caag

314